

IN THE SPECIFICATION:

A Substitute Specification was forwarded by a Preliminary Amendment filed on December 30, 2004.

Please replace the second paragraph on page 5 of the Substitute Specification (that is, the paragraph from the fourth line to the tenth line on page 4, ignoring the line numbering in the margins) with the following rewritten paragraph:

Moreover, the invention can be characterized in that the transparent electrically conductive film has an impurity added thereto so as to be colored to a color the same as the color of the light emitted by the organic EL light-emitting layer. Such an organic EL device can be further characterized in that the organic EL light-emitting layer emits blue light, the transparent electrically conductive film is constituted from a material of one of $\text{In}_2\text{O}_3\text{-ZnO}$, $\text{In}_2\text{O}_3\text{-SnO}_2$, ZnO and SnO_2 , containing an impurity of one of CuO , Co and Ti at a concentration of not more than 1%, and the transparent electrically conductive film absorbs light other than blue light.

Please replace the paragraph bridging pages 5 and 6 of the Substitute Specification with the following rewritten paragraph:

The invention as described above can be characterized in that the organic EL light-emitting layer emits blue light, the metal electrode comprises Zn , Mo or Cr , or an alloy thereof, and the metal electrode absorbs light other than blue light. Moreover, such can include is a color conversion type color panel, characterized by comprising the organic EL

device as described above, a blue monochrome backlight, and color-converting filters, wherein light other than blue light is absorbed by the metal electrode, and only blue monochrome light from the backlight is reflected by the metal electrode.